D&C Tester's Checklist [Revised 2/10/2015]

Description of Property

Feature	Observation	Measurement
Type of Property	Y	
# buildings	Y	
# units/bldg.	Y	
# stories tall	Y	
Ground floor	Y	
Parking, Comm'l, Residential		
Office onsite	Y	
Elevator	Y	

•	Describe the type of property. (Put a $$ or an X)
	_ Four-plex _ Apartments _ Condominiums _ Townhomes
	Other (Describe:)
•	How many buildings are there in the entire complex?
•	How many units per building?
•	Are there Commercial Stores or Parking facilities below the residential units? (Y/N)
	 If yes, how many residential units are directly above Commercial Stores or
	Parking facilities?
	How many units are directly on ground level?
•	How many total ground floor units are there? (add previous two questions)
•	Is there an office onsite? (Y or N)
•	How many stories tall is the building?
•	Was the unit you viewed all on one level or was it a split-level unit?
•	Was there an elevator?(Y or N)
	o If yes, what floors could the elevator reach?
•	Was there a basement within the unit itself? (Y or N)
•	If yes, did the basement have a walkout access?(Y or N)
	o If yes, was there an accessible route from the basement entrance to the front (e.g.,
	sidewalk or common area)? (Y or N)
	Were there any bathrooms in the basement? (Y or N)
	Was the basement finished? (Y or N)

Accessible Route

Feature	Observation	Measurement
Steps to Office	Y	
Alternate Accessible Route	Y	
Accessible Route Longer	Y	
Accessible Parking spaces	Y	
Signage for Accessible parking	Y	
Access Aisle present	Y	
Path from access aisle to sidewalk	Y	
Van Accessible signage present	Y	
Steps from parking lot to office	Y	
Curb cutout / ramp at access aisle	Y	
Detectable warning surface	Y	
Steps to Tenant Building	Y	
Common / Individual entrances	Y	
Speed Bumps / Cutouts	Y	

•	Are th	ere steps from the parking lot to the Rental Office? (Y or N)
	0	How many?
•	Is ther	e more than one route to the Rental Office?
	0	Are any of the routes without any steps? (Y or N)
	0	Does the route without steps seem steep? (Y or N)
	0	Is the route without steps much longer than the one with steps? (Y or N)
•	Are th	ere parking spaces with signage or markings on the pavement indicating they are
	reserv	ed for persons with disabilities ("handicapped")? (Y/N)
	0	Do these parking spaces seem too narrow (less than 96 inches)? (Y/N)
	0	Is there an access aisle next to the parking space?(Y/N)
	0	Does the access aisle seem too narrow (less than 60 inches)? (Y/N)
	0	Do any of the parking spaces have signage reading "Van Accessible"?
		(Y/N)
	0	Does the path from the access aisle to the curb ramp/cutout pass behind a parking
		space? (Y/N)
•	Is then	e a curb cutout close to the "handicapped" parking space to allow someone in a
	wheel	chair to reach the walkway from the parking lot? (Y or N)
•	Are th	ere detectable warning surfaces at each curb ramp? (Y or N)
	0	If no, is there a pedestrian crosswalk in front of the curb ramp? (Y or N)
•	Are th	ere steps from the parking lot to any subject property entrance? (Y or N)
	0	If yes, which one?
	0	If yes, how many steps?
•	Is ther	e a shared (or common) entrance? (Y or N)
	0	Is there more than one entrance to the same building? (Y or N)
		■ How many?

•	Are any of the	routes accessible	(no steps))?((Y or l	N)
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• Are there speed bumps running the entire width of the parking lot? _____ (Y or N)

Usable Doors

Feature	Observation	Measurement
Hardware on Door to Bldg	Y	
Exterior Door width		Y
Interior Door width		Y
Primary Door to Unit		Y
Patio / Balcony Door width		Y
Patio / Balcony material	Y	
Threshold height at patio door	Y	Y

Can al	ll doors be opened with a closed-fist or flat, open-hand? (Y or N)
0	If no, which doors could not be opened?
0	What kind of hardware was on the door?
Are al	ll exterior doors minimum of 32" in width? (Y or N)
0	Which exterior doors were not?
0	Was there another route the person could take? (Y or N)
Is the	entrance to the unit a minimum of 32" in width? (Y or N)
Are al	ll interior doors of the unit a minimum of 31 5/8" in width? (Y or N)
0	Which interior doors were not?
0	Was there another route the person could take? (Y or N)
Does 1	the patio door open to 31 5/8" in width? (Y or N)
0	If not, what is its clear opening width?
0	Is door to patio/balcony a sliding glass door or a swinging door?
The pa	atio floor was constructed with what? (Concrete, wood, etc.)
	· · · · · · · · · · · · · · · · · · ·
What	is the height from the threshold to the patio landing (outside drop)?
	is the height from the threshold to the interior floor (inside drop)?

Environmental Controls

Feature	Observation	Measurement
Thermostat control	Y	Y
Electrical Outlets		Y

•	Is the midline of the lowest electrical outlet a minimum of 15" off the floor? (Y or N	
		If no, how high off the floor are they?
	0	If no, where were the non-compliant outlets located?
	0	How many other outlets were in the same room?
	0	Were ALL or most of the electrical outlets non-compliant?(Y or N)
•	Are al	l other environmental controls (lights, thermostat, fans, etc.) located no more than
48" off the ground? (Y or N)		If the ground? (Y or N)
	0	If no, what was non-compliant?
	0	Where was it located?
	0	Was there an alternate control to the unusable control (wall switch, remote
		control, etc.)? (Y or N)
	0	What other controls were in the same room?

Kitchen

Feature	Observation	Measurement
Kitchen Style	Y	
Width between cabinets/appliances		Y
30" x 48" cfs at each appliance	Y	Y

0	If galley, or island, or L-shaped, is there a minimum of 40" between lower
	cabinets and the other side?(Y or N)
0	Is there a 30x48" clear floor space at the refrigerator? (Y or N)
0	Is there a 30x48" clear floor space centered at the stove? (Y or N)
0	Is there a 30x48" clear floor space at the dishwasher? (Y or N)
0	Is there a 30x48" clear floor space centered at the sink?(Y or N)
0	If bare wall to one side (no cabinets or appliances), is path 36" wide? (Y
	or N)
0	If U-shaped , is there 60" of clear turning space in the kitchen? (Y or N)
	• If less than 60", is the sink at the base of the U-shape? (Y or N)
	Is cabinet underneath sink removable? (Y or N)

Bathrooms

Feature	Observation	Measurement
Specification A or B	Y	
# Bathrooms	Y	
30" x 48" cfs outside swing of door		Y
Full, ¾ or ½ Baths	Y	
Midline of toilet to wall		Y
Midline of sink to wall		Y

•	Are there reinforcements in the shower walls and around the toilets for grab bar	
	installation in all bathrooms?(Y or N)	
•	How many bathrooms are in the unit?	
•	Is there at least one Specification B type bathroom? (Y or N)	
•	If more than one bathroom, how many are type B	
	How many are type A	
•	How many were full bathrooms (bathtub and shower, toilet, sink)	
	o 3/4 bathrooms (shower, toilet, sink) or (bathtub, toilet, sink)	
	o ½ bathrooms (toilet, sink)	
•	Were the bathing facilities shower-bathtub combination, bathtub only, shower only?	
•		
•	Is there 30x48" clear space on the floor outside the swing of the door in each bathroom?	
	(Y or N)	
	o If no, which bathroom was not compliant?	
	Which Specification type was it? (A or B)	
•	Does the midline of the sink in every bathroom measure a minimum of 24" from the	
	wall? (Y or N)	
	 If no, which bathroom was not compliant? 	
	Which Specification type was it? (A or B)	
	What is the measurement from the faucet to the wall?	
	 Are the cabinets under that sink removable? (Y or N) 	
•	Does the centerline of the toilet to the grab bar side wall in every bathroom measure a	
	minimum of 18"? (Y or N)	
	o If no, which bathroom was not compliant?	
	 What is the measurement from the centerline of the toilet to the grab bar side 	
	wall?	
•	Does the centerline of the toilet to the non-grab bar side wall (bathroom cabinet or	
	obstruction) in every bathroom measure a minimum of 15"? (Y or N)	
	If no, which bathroom was not compliant?	
	 What is the measurement from the centerline of the toilet to the non-grab bar side 	
	wall?	

Laundry/Commo	on Areas
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Laundry/Common Areas
 Do you notice any obstructions or barriers (water line, steps, etc.) for a person in a
wheelchair?
o If yes, describe
Bedrooms
How many bedrooms are in the unit?
Photos
 O-Panoramic photo of entire building, to show how many units there are.
 O-Photo of any steps leading to Office, if any.
 O-Photo of any steps leading to Building entrance, if any.
 I-Photo of sliding door to patio/balcony.
 O-Photo (taken from outside) of drop-off to patio/balcony.
 I-Photo of kitchen showing type (galley, island, L-shaped, U-shaped).
 I-Photo of kitchen sink and surroundings.
I-Photos of each bath tub in each bathroom, to show Specification A or B.
I-Photos of each sink in each bathroom, showing distance from wall.
I-Photos of any obstructions, for a wheelchair, that you see.
[O = outside, I = inside]
Tester Name:
Date of Test:
Time Test Began:
Time Test Concluded:

Manager/Leasing Agent's Name: _____ What floor the unit was on: Elevator Available: _____(Y or N)

Name of Property:

Bldg No. & Unit No. Viewed:_____

Address of Test Property:

City of Test Property: _____

Ask for brochures/business card from person who shows the unit.